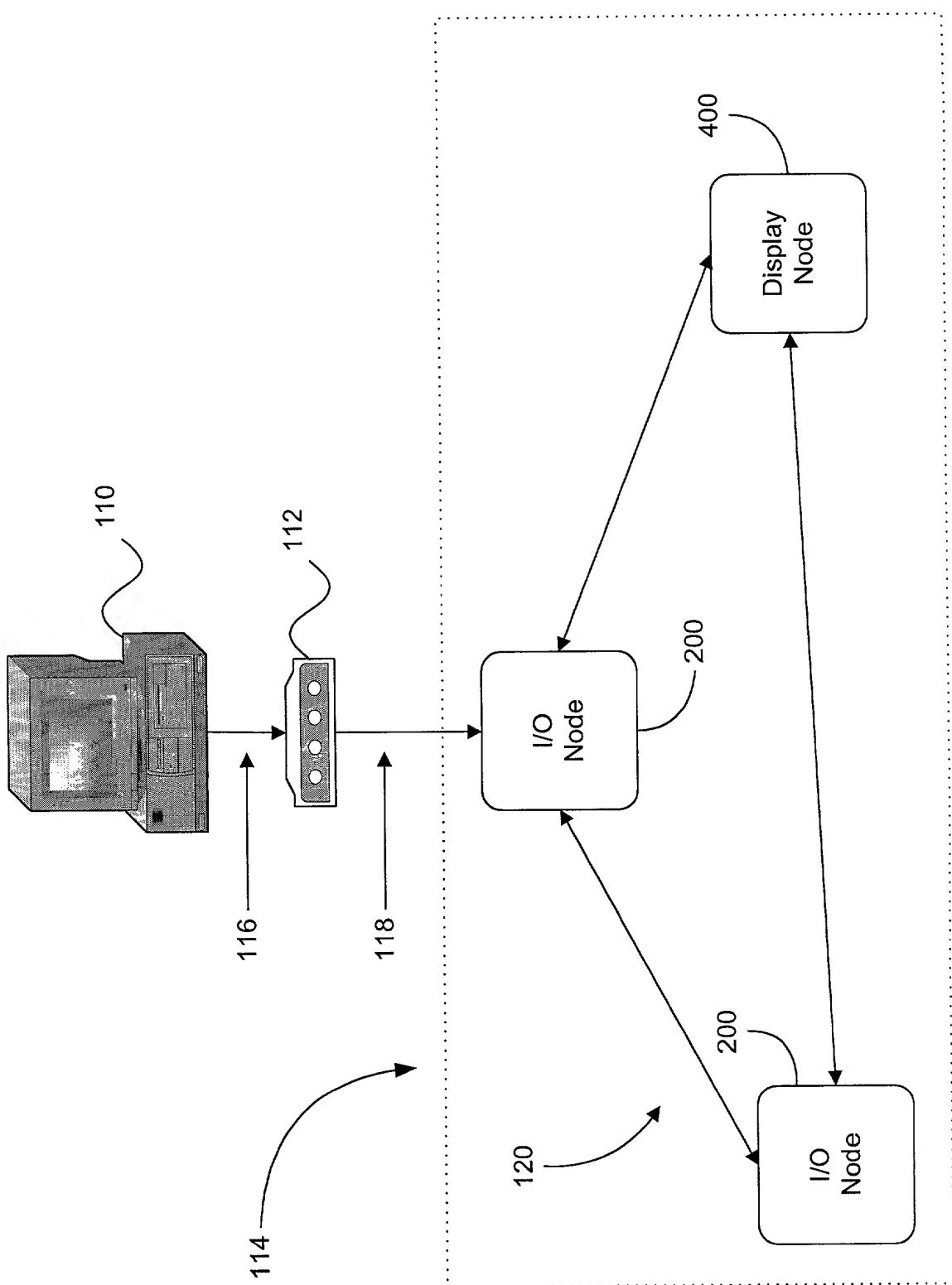


Figure 1

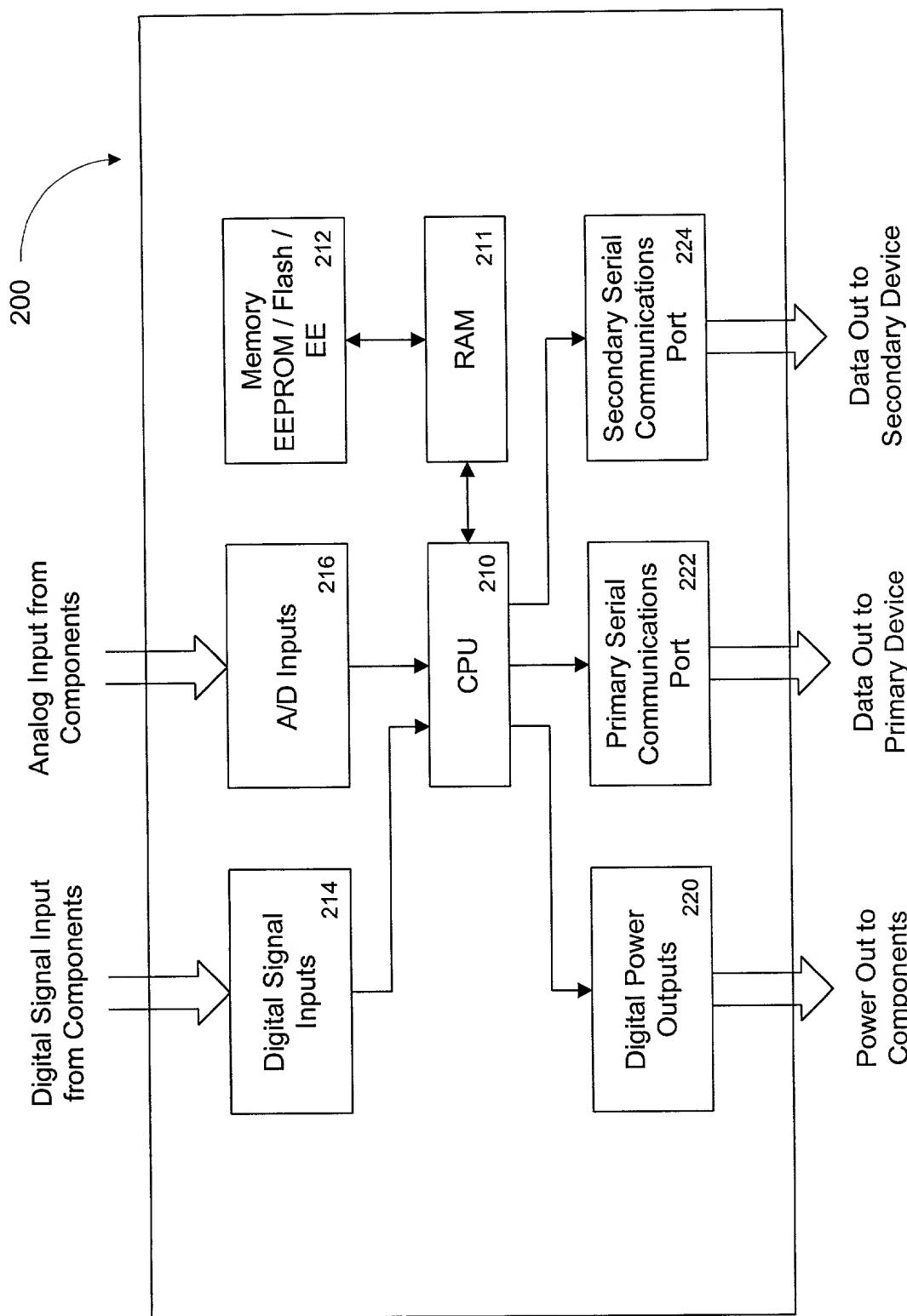


Figure 2

71044 / 03786

V-MUX SIX-BYTE PROTOCOL

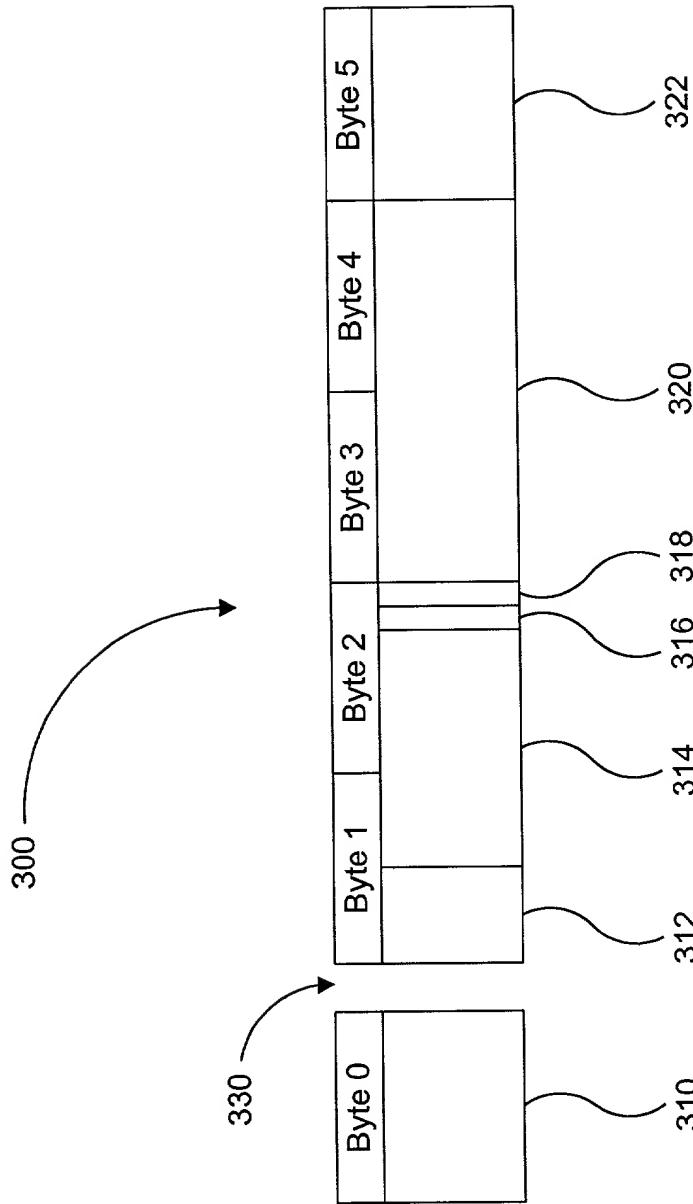


Figure 3

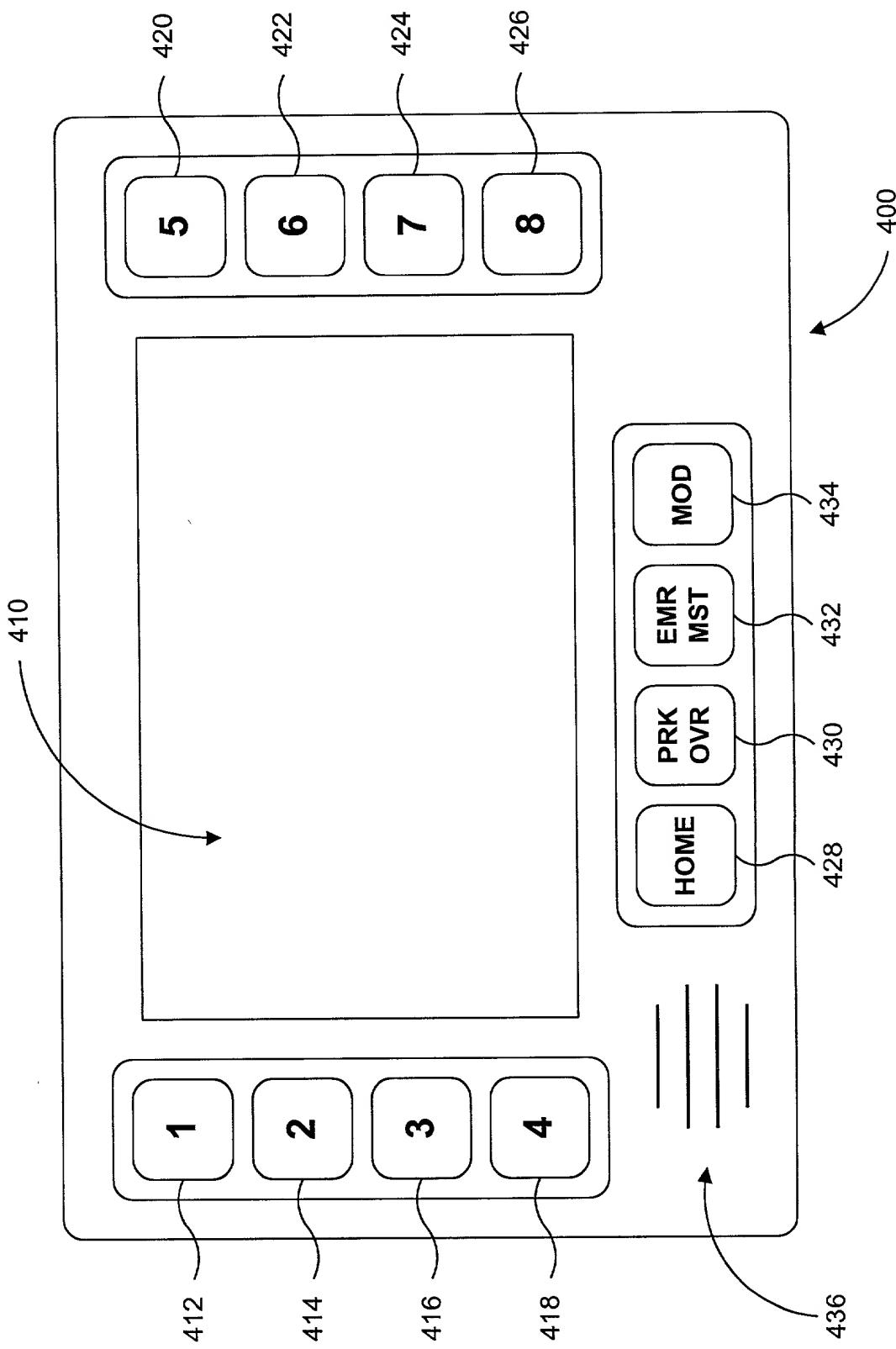


Figure 4

71044 / 03786

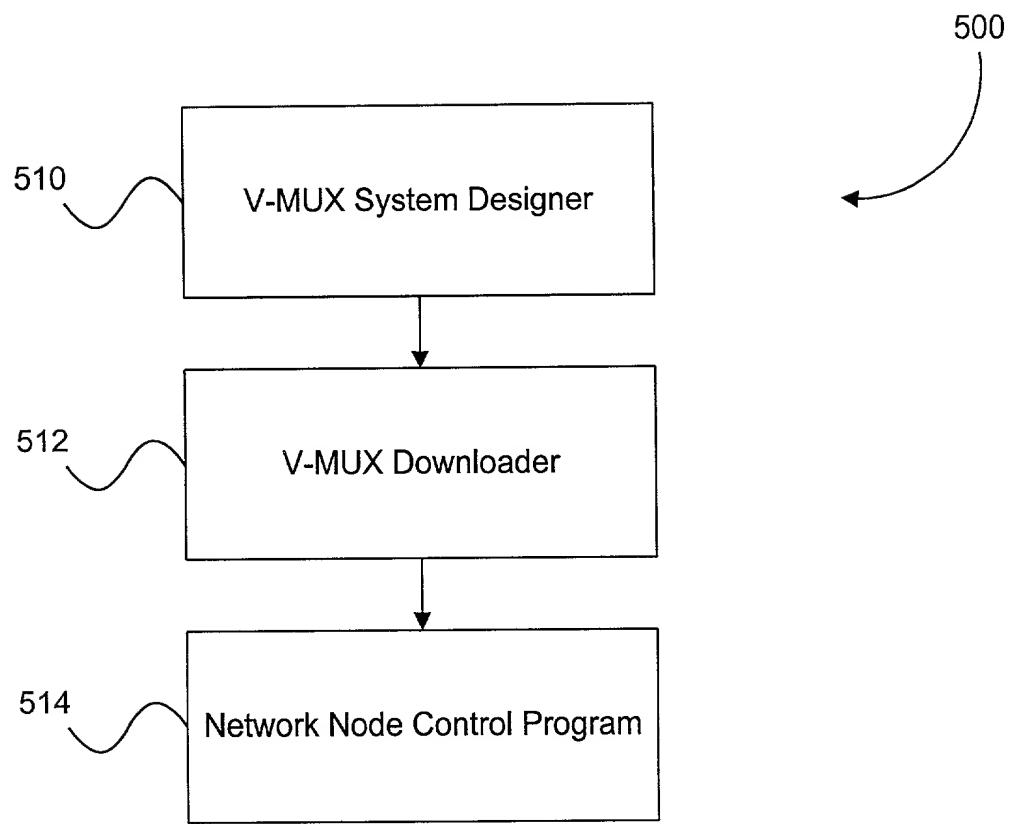


Figure 5

71044 / 03786

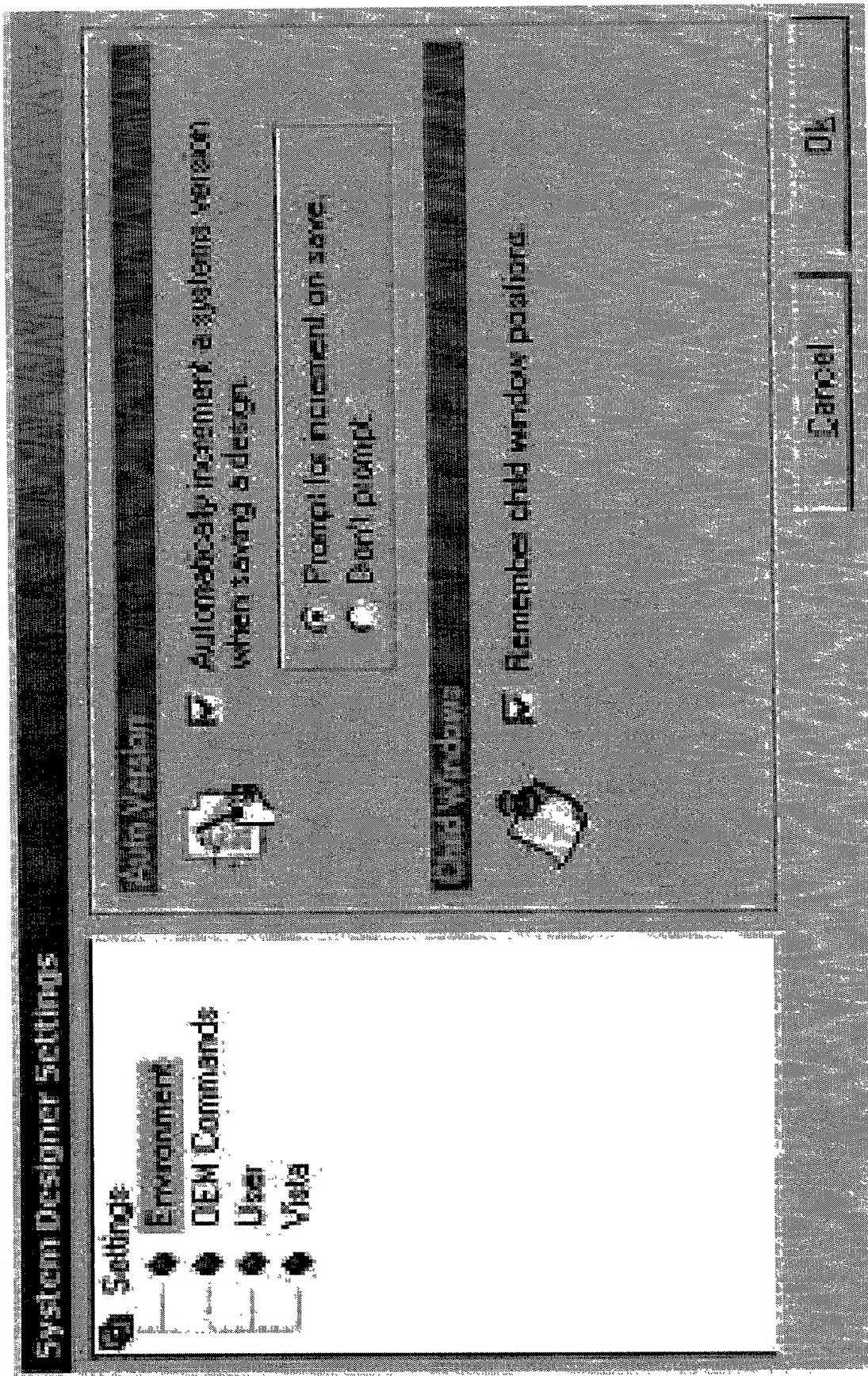


Figure 6A

System Designer Settings

- Settings
- Environment
- OEM Commands
- User
- Vista

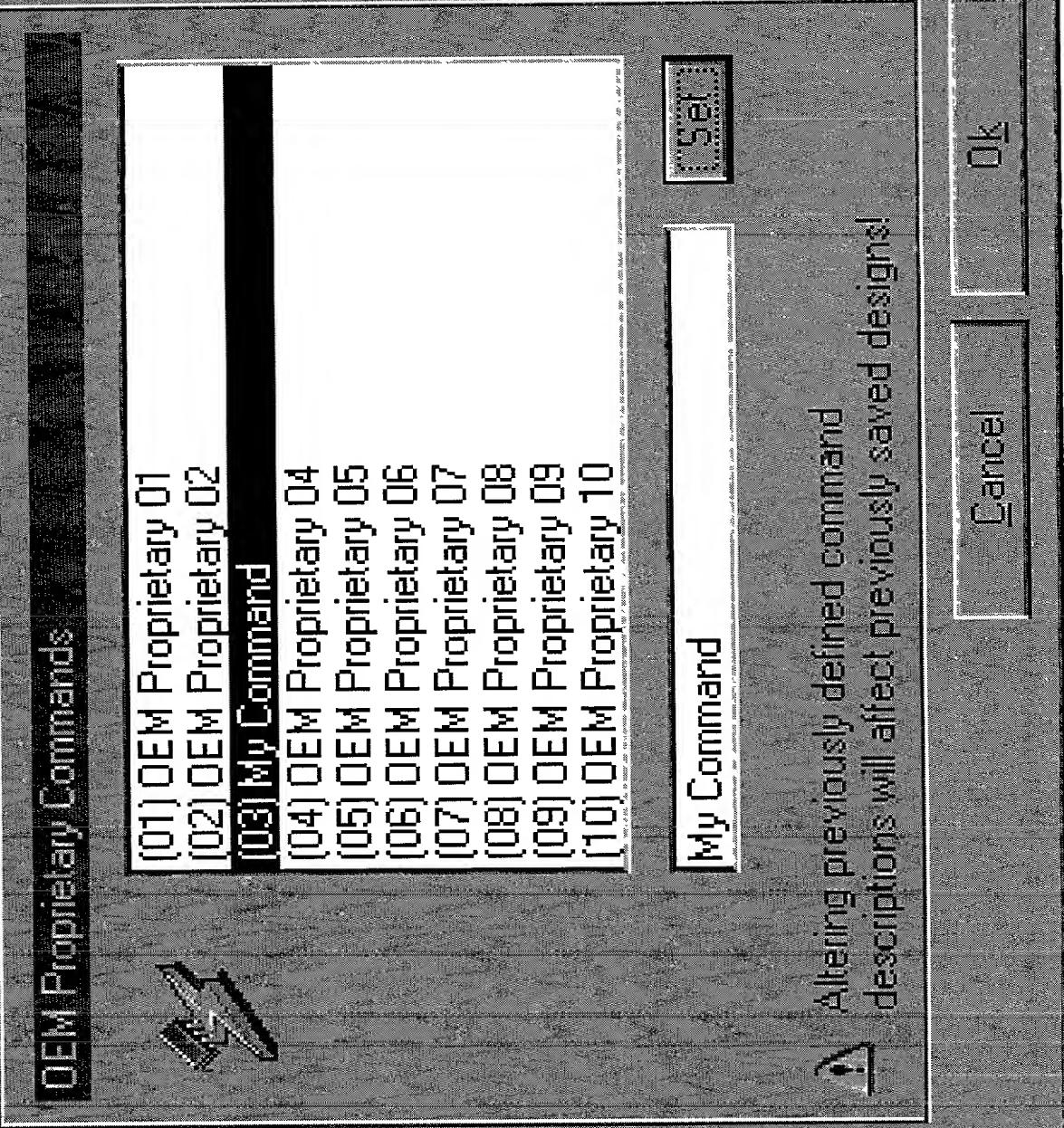


FIGURE 6B

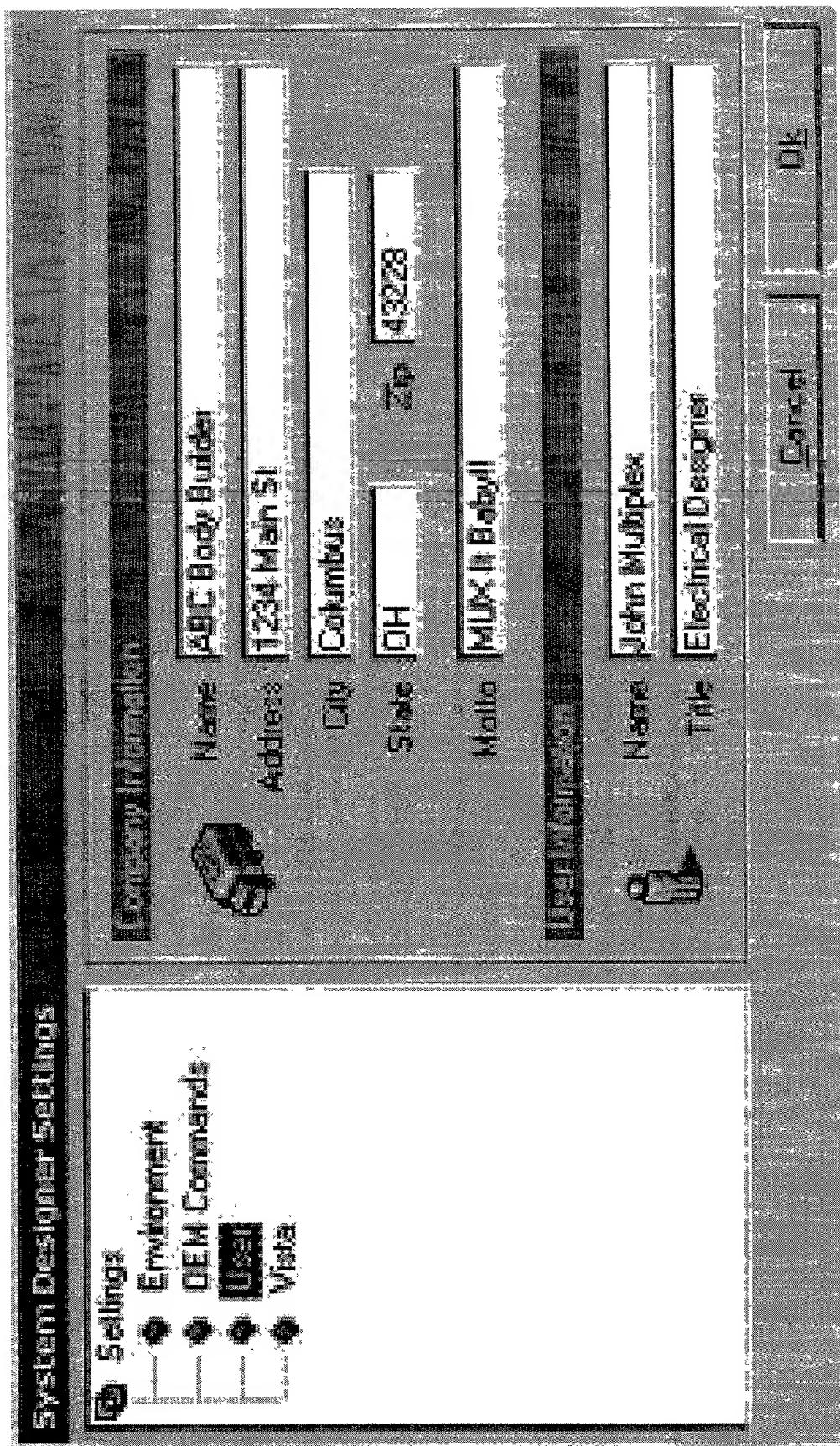


Figure 6C

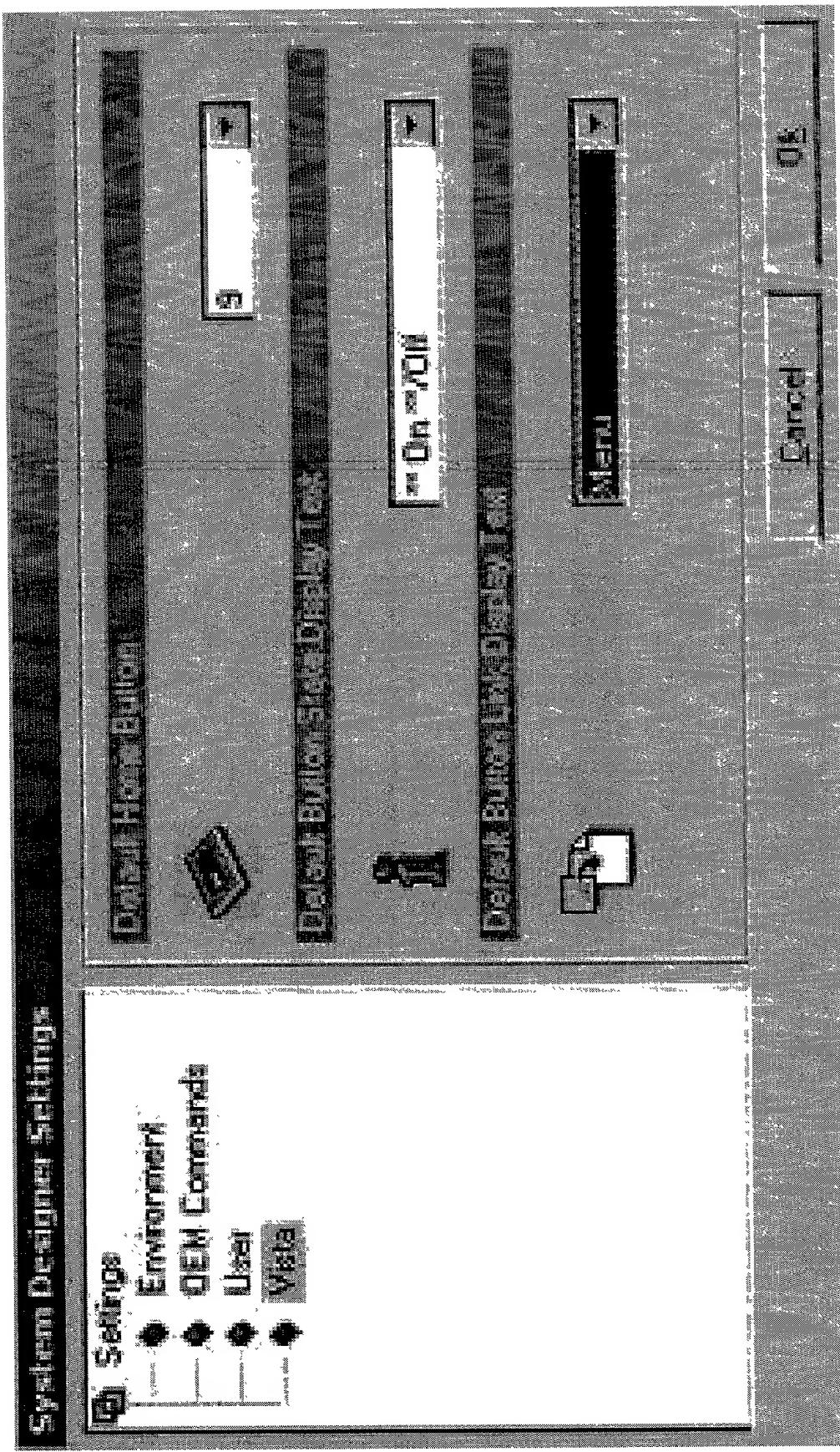


Figure 6D

224401.1
71044/03786

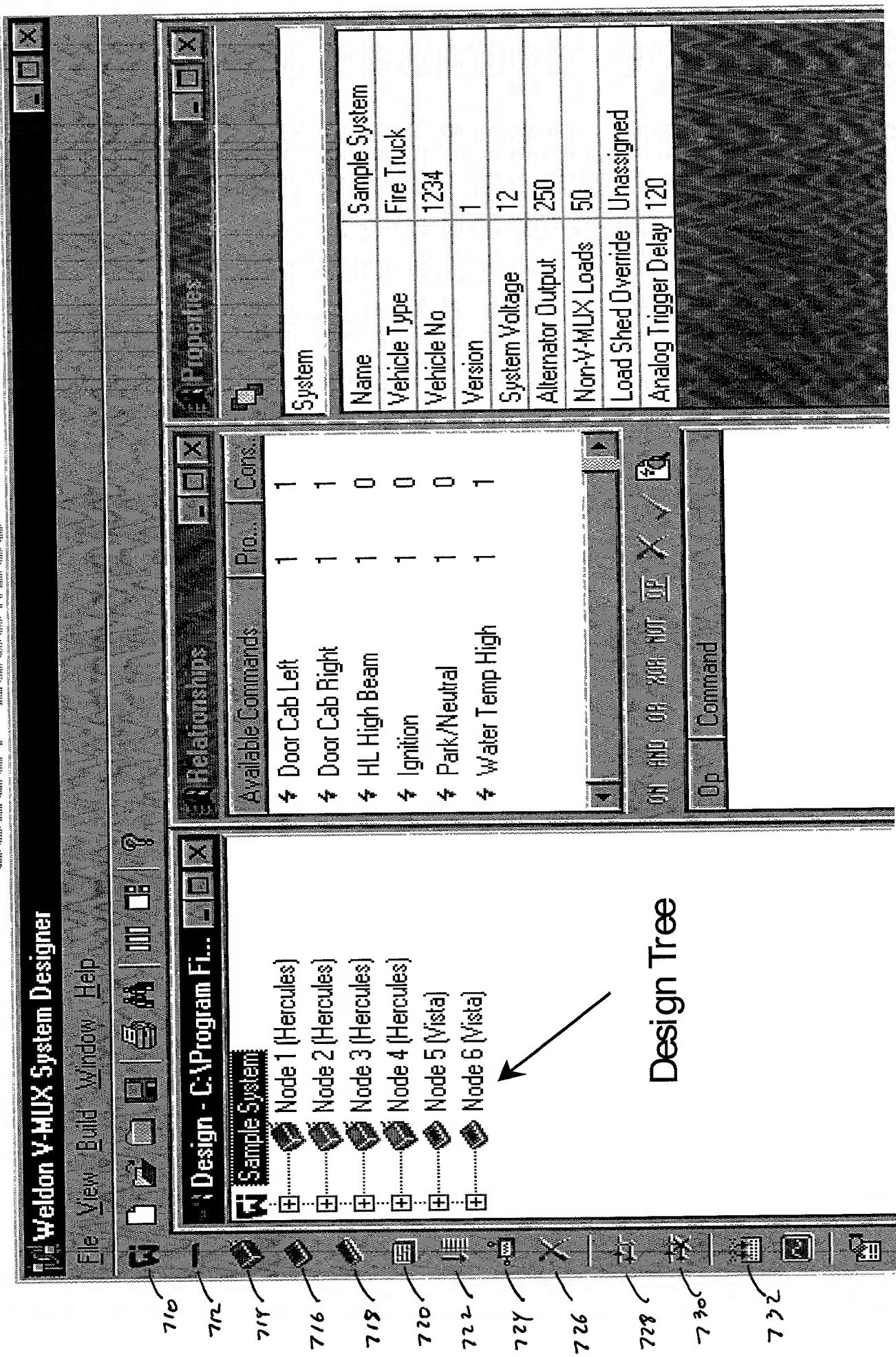


Figure 7

Properties

Node 1	810
Name	Node 1
Node Type	Hercules
Load	6
x Location	Center
y Location	Front
Library Space	0,10240 free

Shows the System defined name of this Node [Read Only]

800 ↗

FIGURE 8

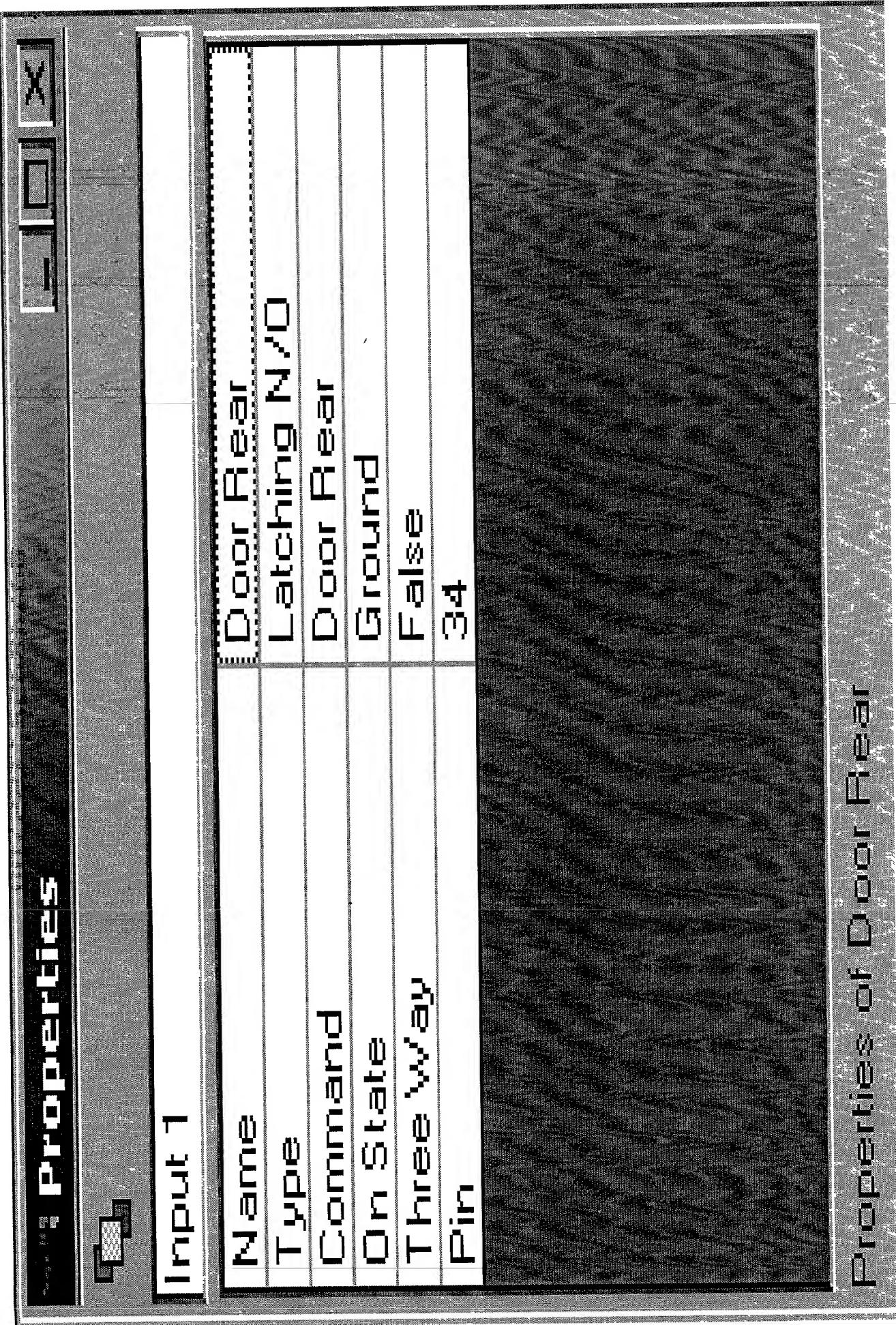


FIGURE 9

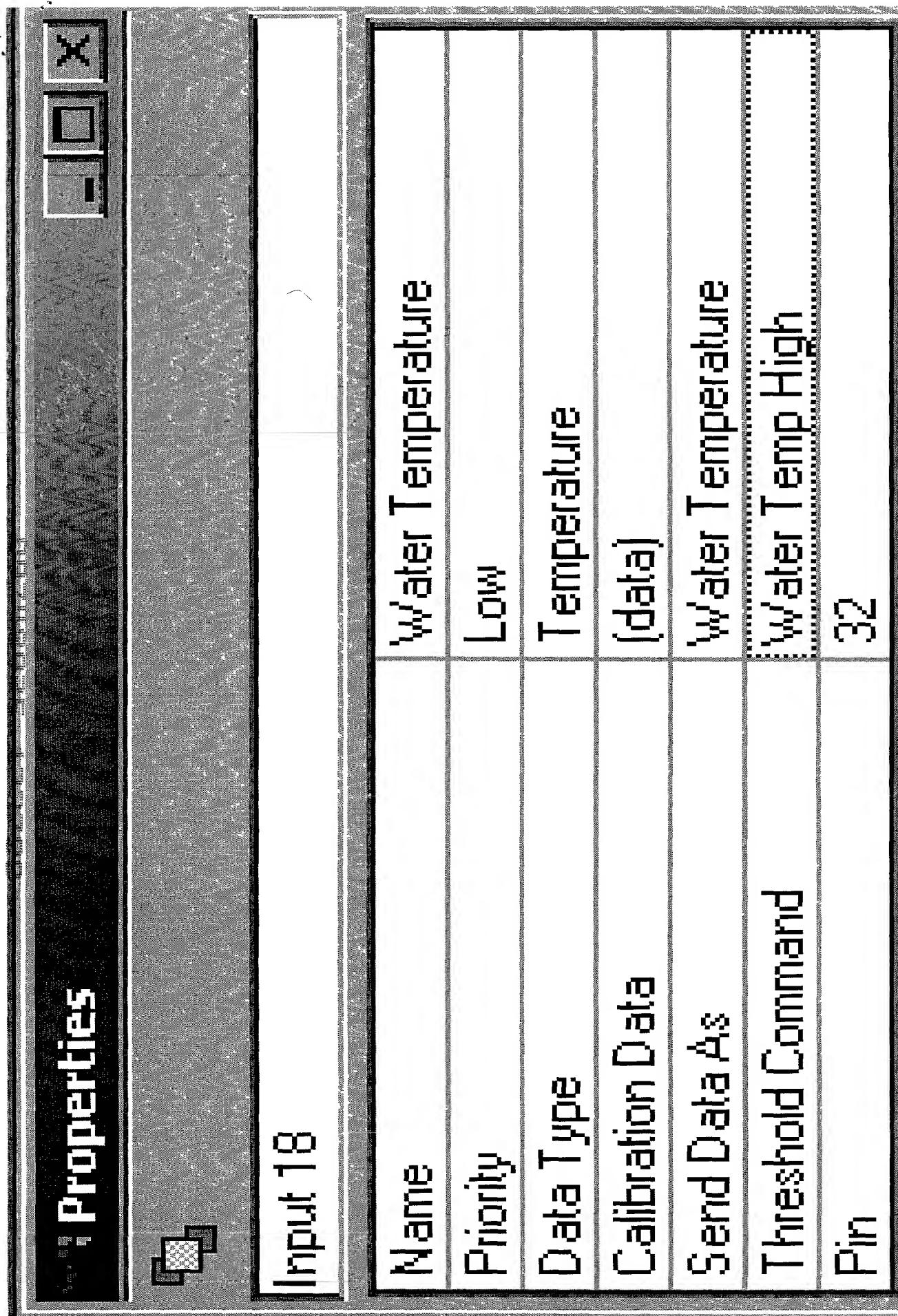


FIGURE 10

Calibration data for Training Temp Sensor [Node 1]

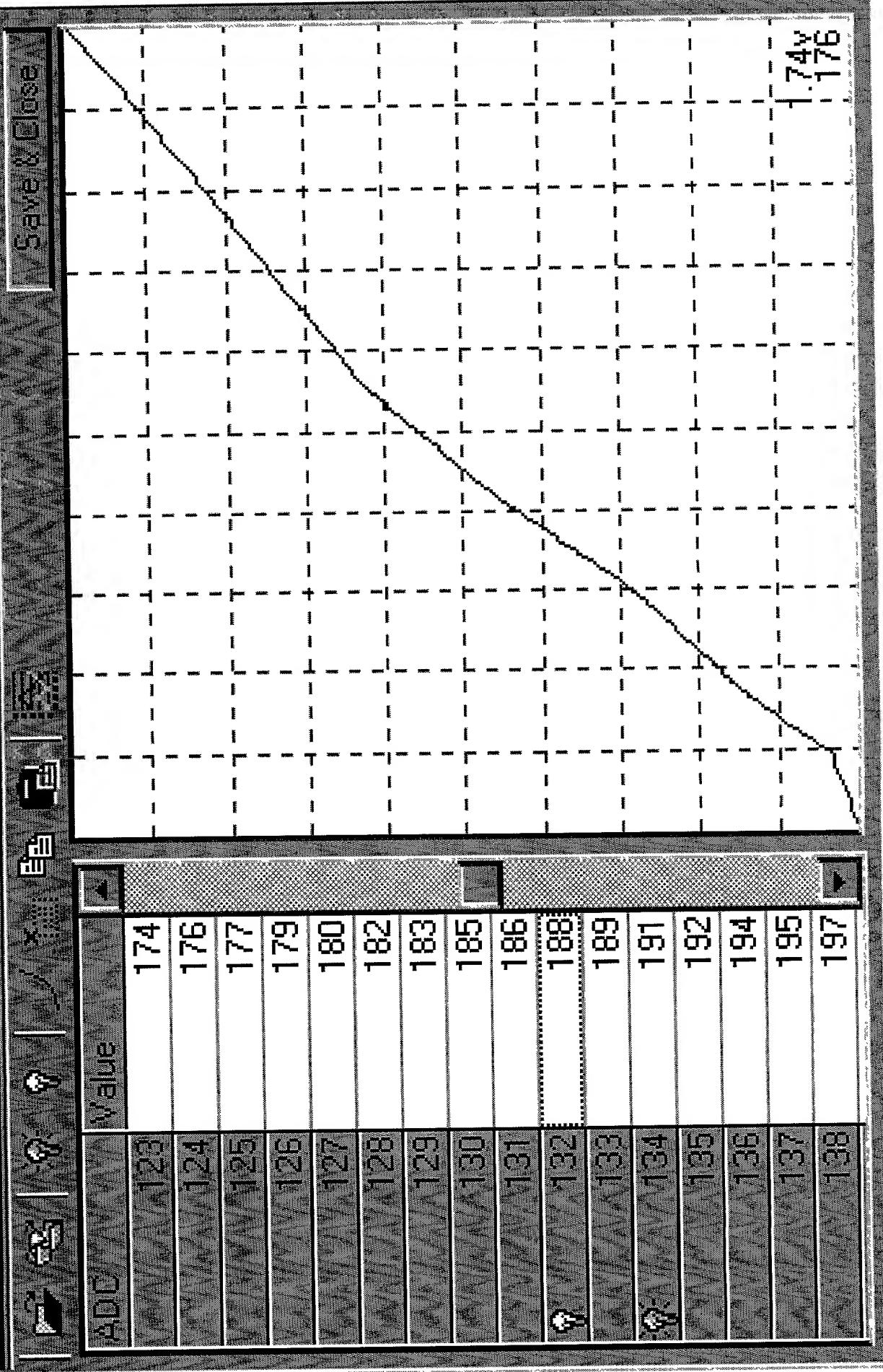


FIGURE 1.1

Properties

Output 7

Name	Warning Horn
Device	Unassigned
Volts	12
Voltage	12
Amps	1
Permanently On	False
Flashing	True
Flash Phase	A
Flash Rate	80
Power %	N/A
Load Shed Value	No Shed
Sequencing	0
Diagnostics	True
Capacity	10.5
Bound To	{none}
Pin	H

Figure 12

Relationships

Available Commands

- ← Door Cab Left
- Door Cab Right
- HL High Beam
- Ignition
- Park/Neutral**
- W Water Temp High

1310

1312

ON Water Temp High

卷之三

ON AND OR NOR NOT UP

Figure 13

Design - C++Program Flow

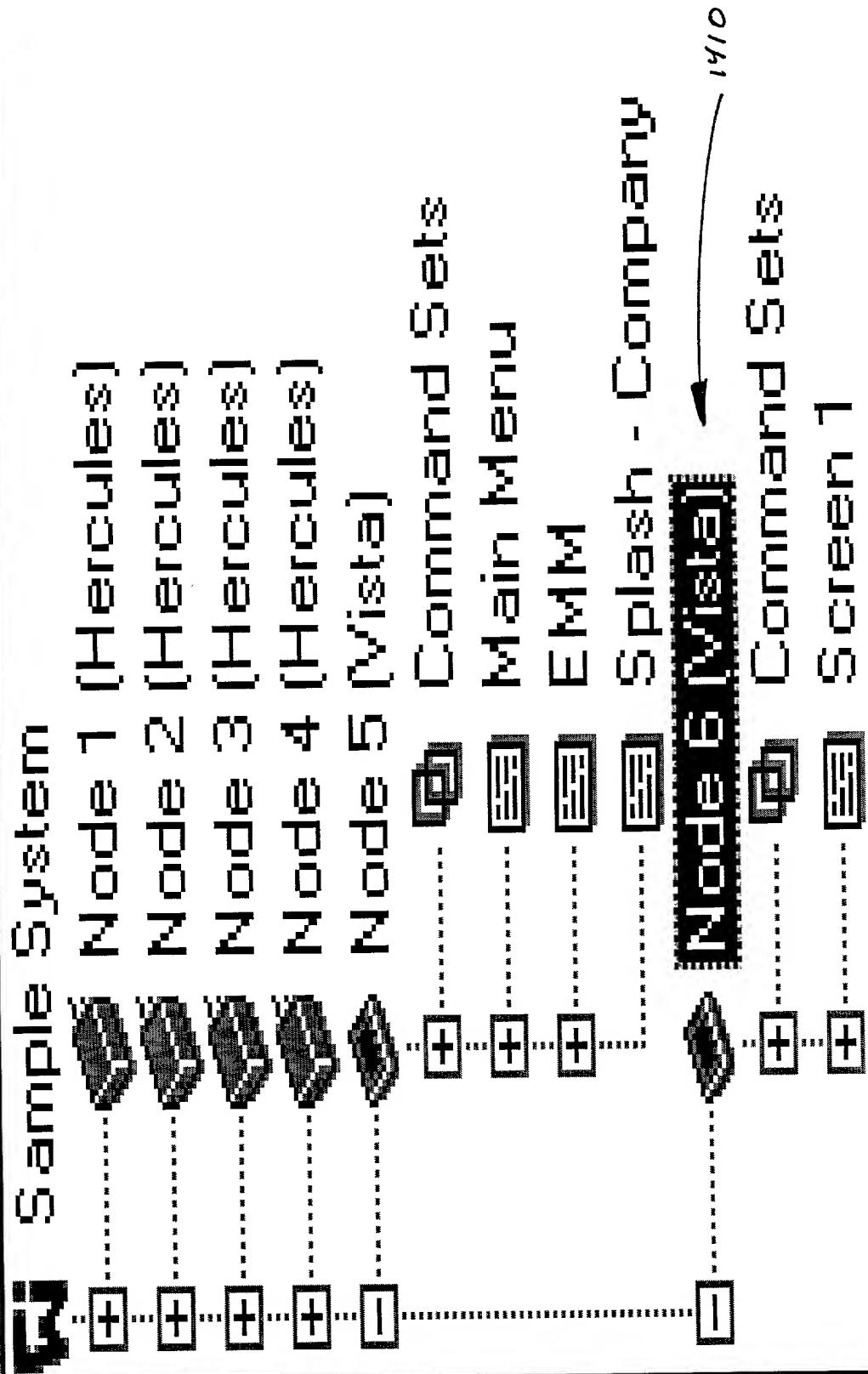


Figure 14

Properties	Screen 1	Main Menu
		Menu
	On Entry Execute	Nothing
	Title Line 1	
	Title Line 2	
	Title Justify	Center
	Information	N/A

FIGURE 15

Properties	
Node 5	
Name	Node 5
Node Type	Vista
Default Title	ABC Rescue
Default Title Justify	Center
Home Screen	Main Menu
Splash Screen	Splash - Company
Splash Duration	3
Alert Beep	Style 3
Button Beep	Style 2
Multi-Level Delay	6
Show Analog Warning	True
Show Diagnostics	True
Show LoadShed	True
x Location	Center
y Location	Front
Library Space	0,10240 free

Sets if this display will show analog warning information broadcast by the system.

FIGURE 16

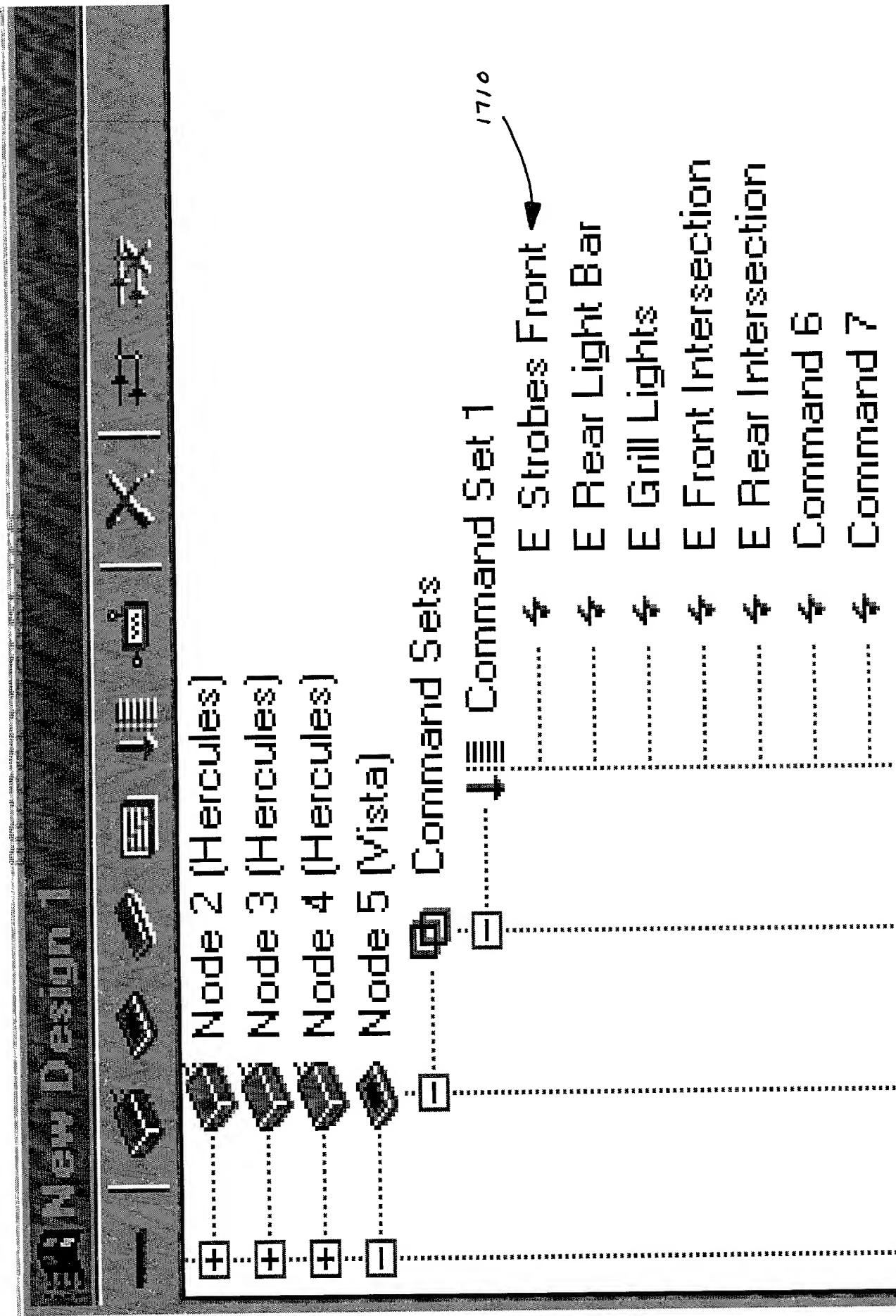


Figure 17

Properties



Command 1

Name	E Strobes Front
Command	E Strobes Front
State	On
Extended	False
Data	0

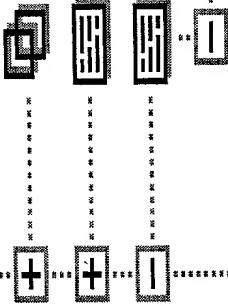
Properties of E Strobes Front

FIGURE 18



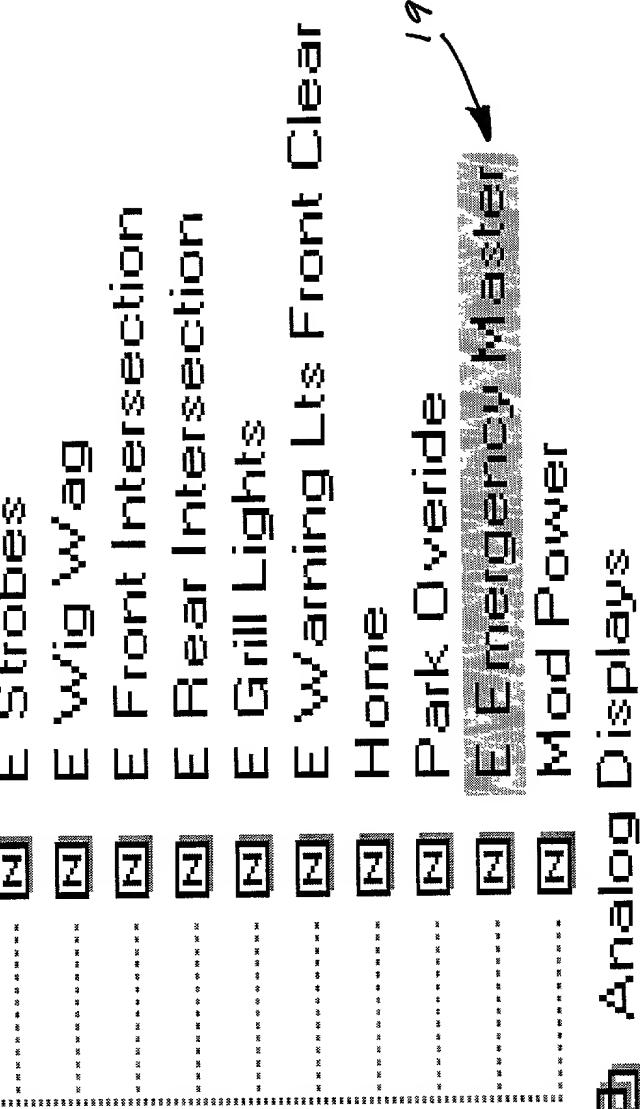
1912

Command Sets



1910

Buttons



1912

Analog Displays



1910

219522.1

Figure 19

Properties

Button 11

Name	E Emergency Master
Button Type	Switch
Behavior	Virtual
Command	E Emergency Master
Displays	OFF Execute
On Execute	ON Execute
Link	N/A
Levels	N/A
Node	N/A
Channel A	N/A
Channel B	N/A

Properties of E Emergency Master

FIGURE 20

219522..1

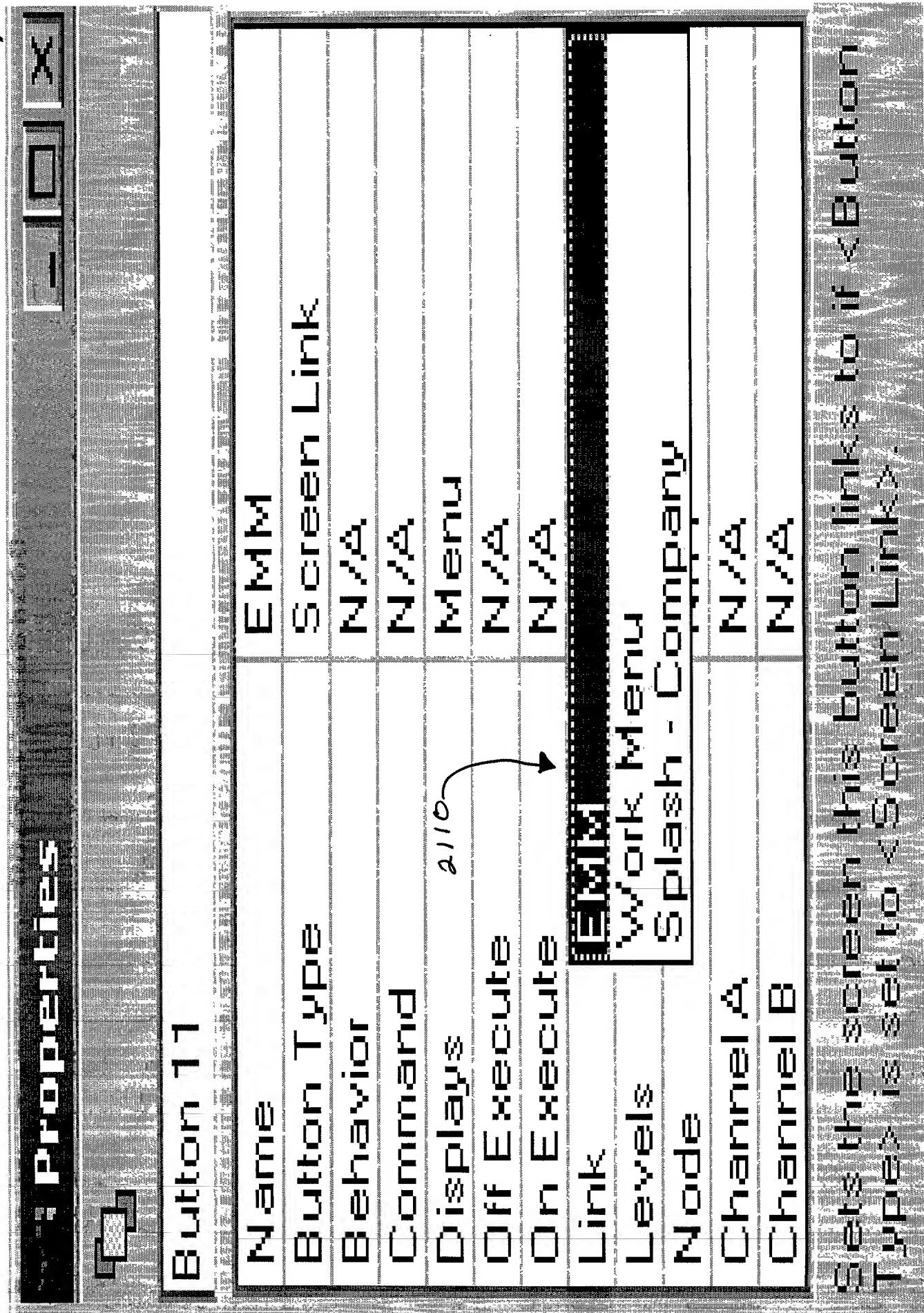


Figure 21

210522.1

Figure 21
Notes this screen has button links to if < Button
Notes this screen has button links to if < Screen Link

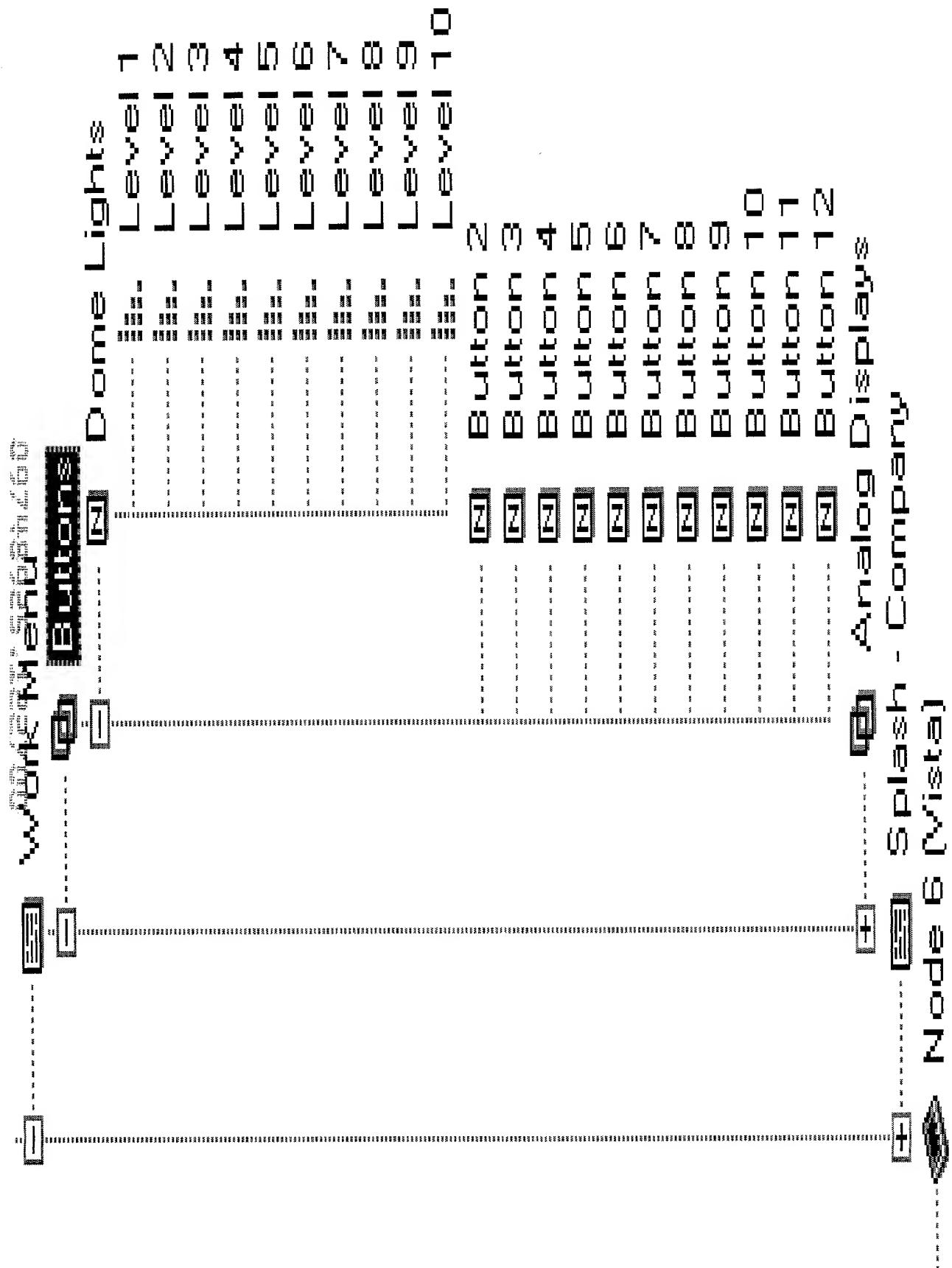


FIGURE 22

Properties	
Button 1	
Name	Dome Lights
Button Type	Multi-Level Push
Behavior	N/A
Command	N/A
Displays	N/A
Off Execute	N/A
On Execute	N/A
Link	10
Levels	1
Node	1
Channel A	Unused
Channel B	Unused
Properties	Dome Lights

Figure 23

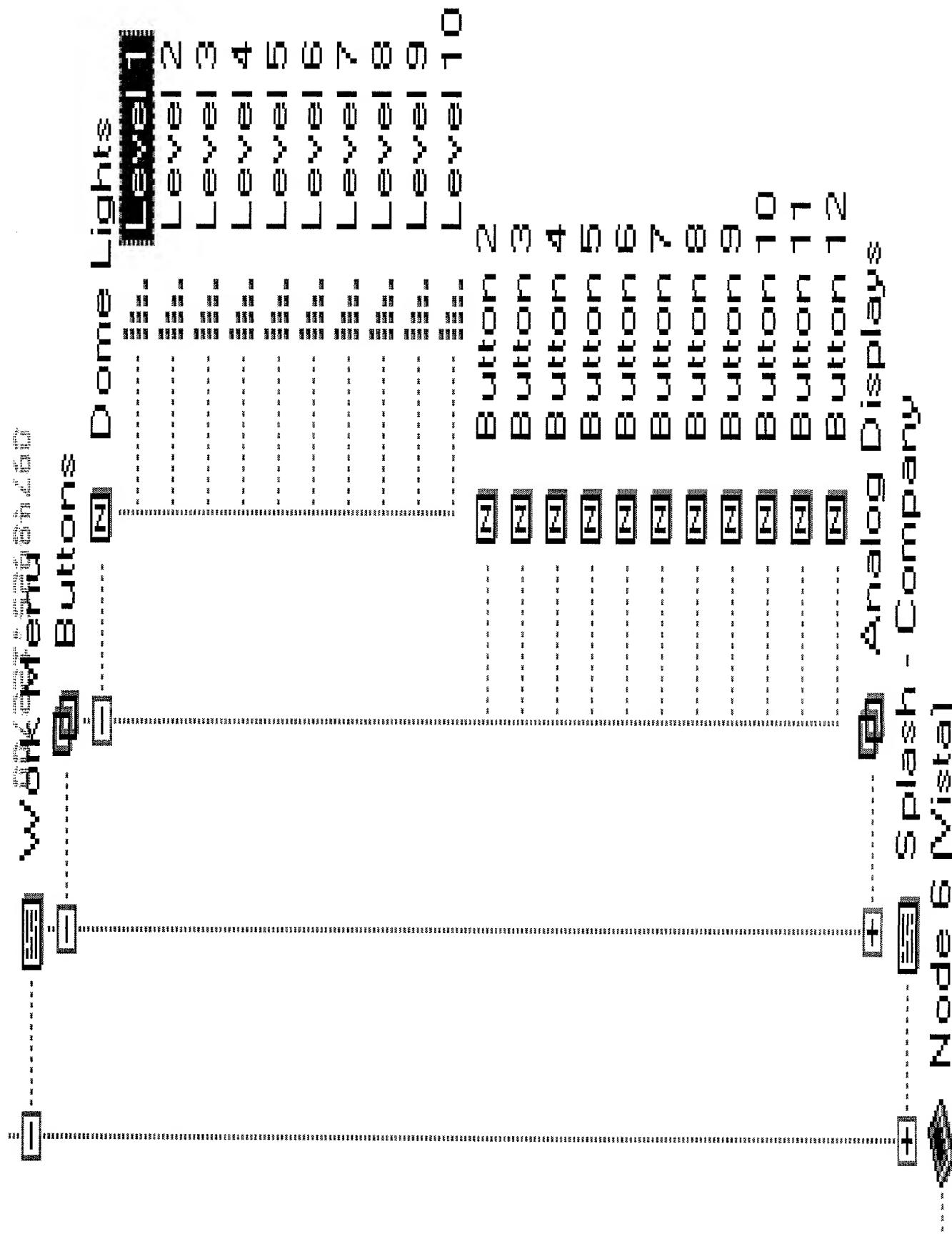


FIGURE 24

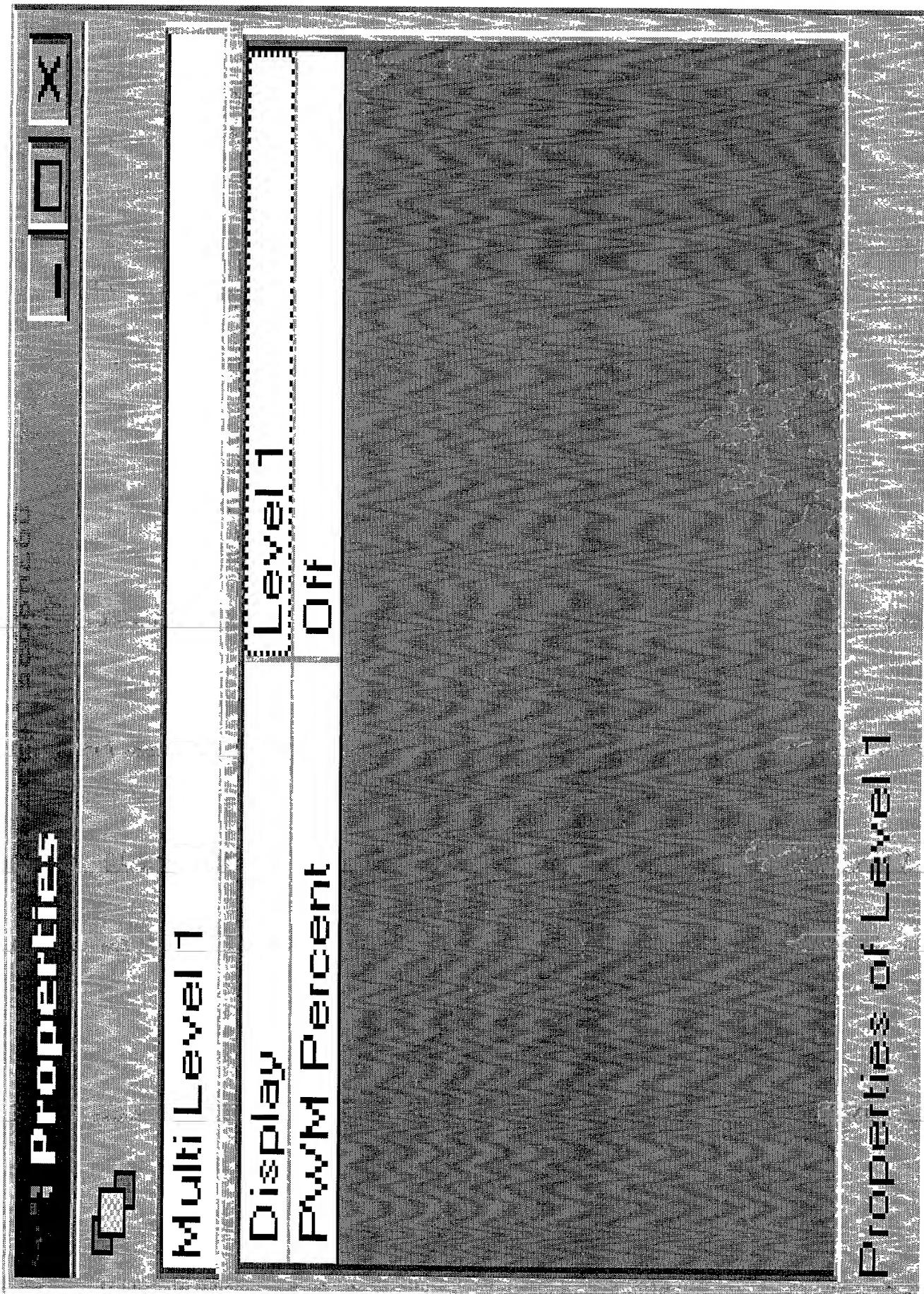


Figure 25

Properties of Level 1

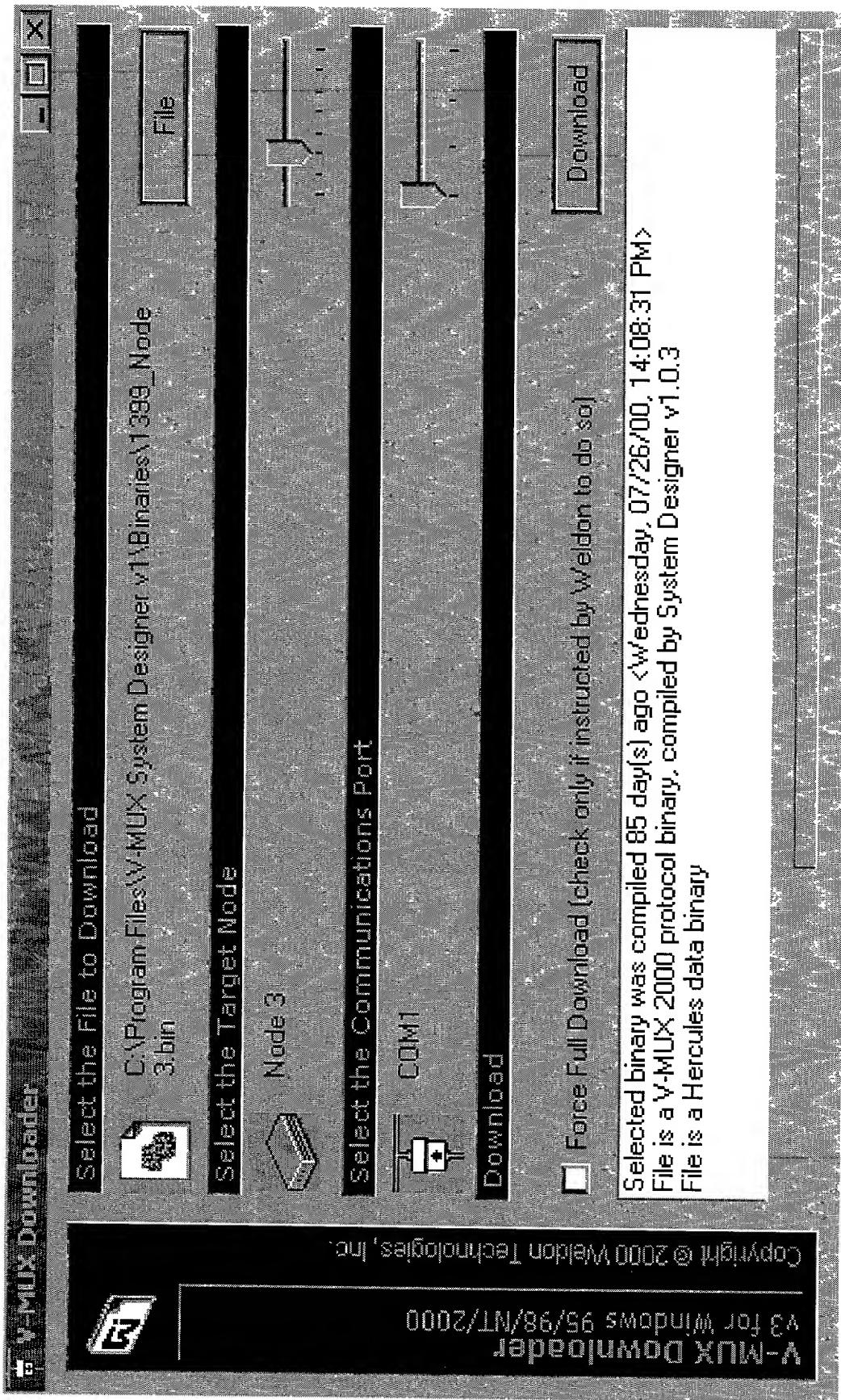


Figure 26